

FIGURE 1

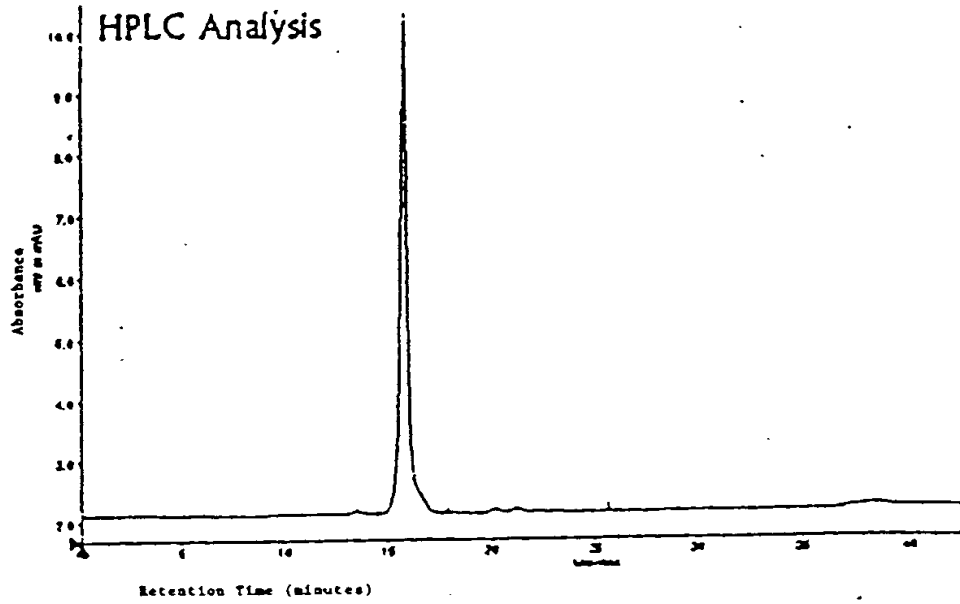


FIGURE 2

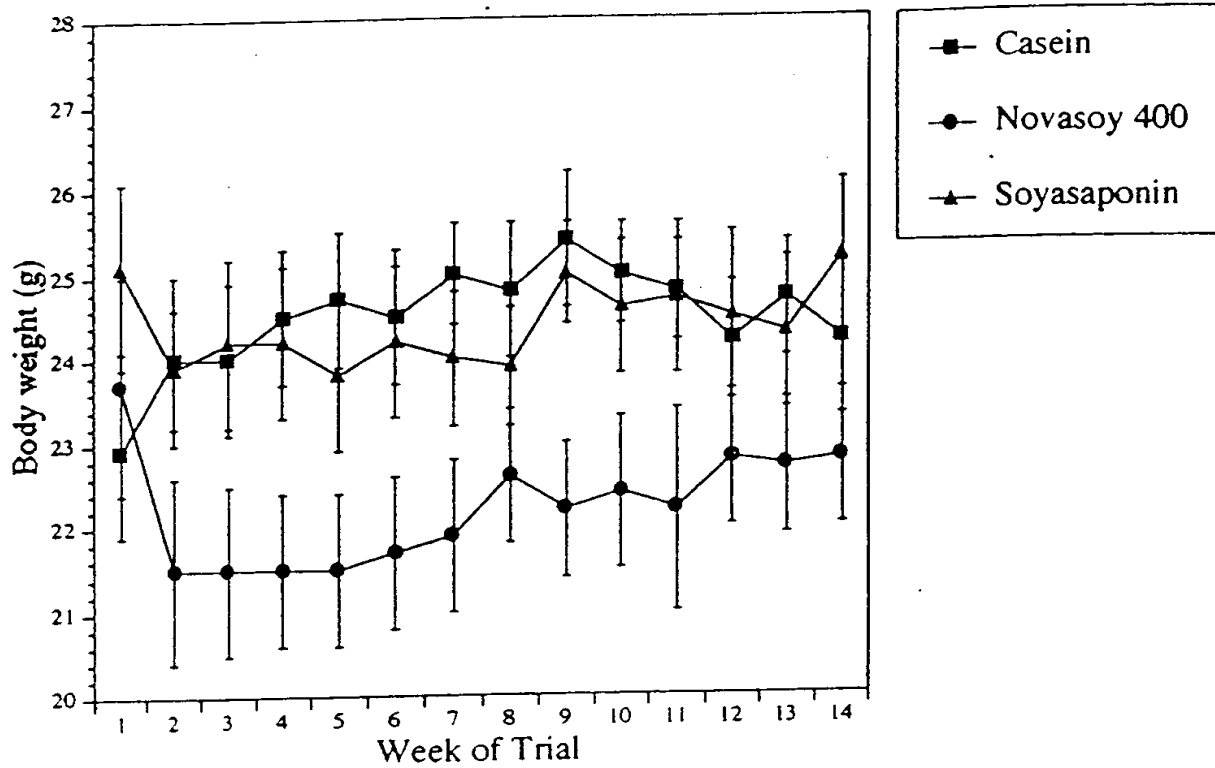


FIGURE 3

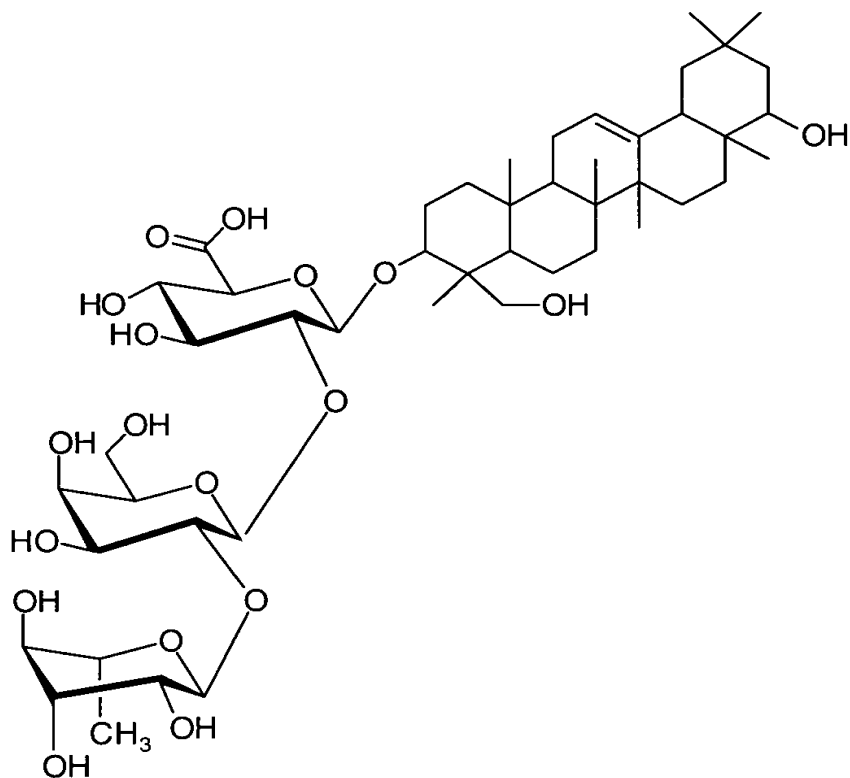
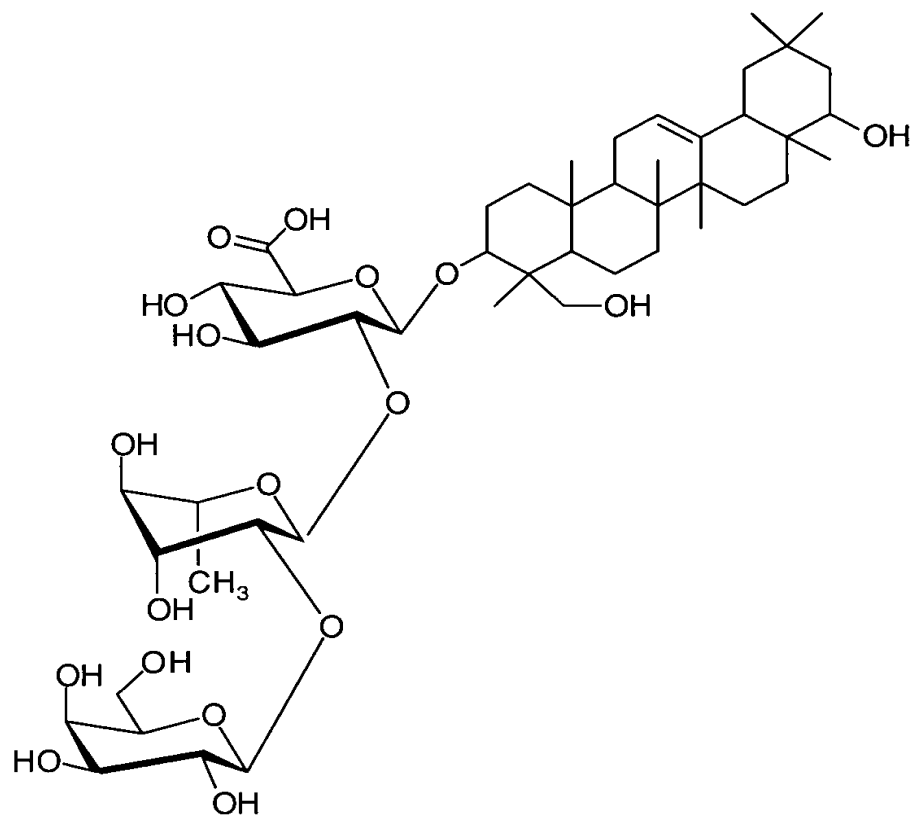


FIGURE 5



Chemical structure of a complex glycoside molecule, showing a steroid-like aglycone linked to a sugar moiety via an ether bond. The sugar moiety is further linked to a second sugar moiety, which is in turn linked to a third sugar moiety. The third sugar moiety is a hexose with multiple hydroxyl groups. The second sugar moiety is a pentose with a methyl group (CH₃) and a hydroxyl group. The first sugar moiety is a pyranose with a carboxylic acid group (COOH) and two hydroxyl groups. The entire molecule is shown in a perspective view with wedged and dashed bonds to indicate stereochemistry.